



FLUORESCENT LAMP CIRCUIT WITH INCANDESCENT BALLAST

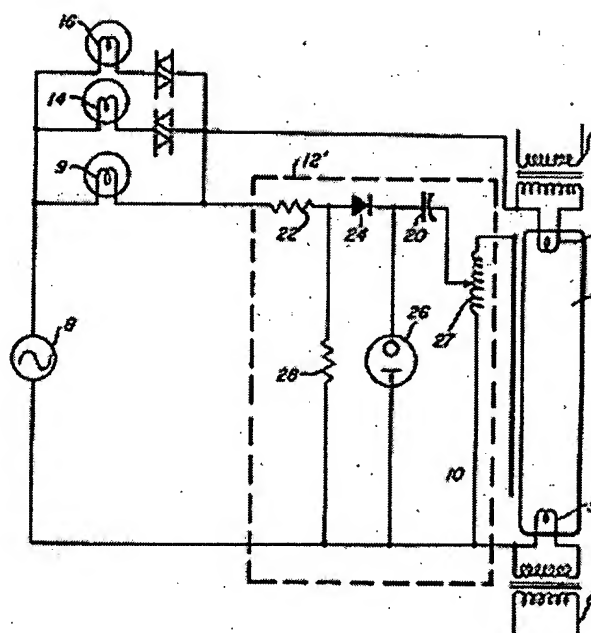
Patent number: GB2072440
Publication date: 1981-09-30
Inventor:
Applicant: XEROX CORP
Classification:
- international: H05B41/232
- european: H05B41/19
Application number: GB19810007625 19810311
Priority number(s): US19800130929 19800317

Also published as:

 US4297616 (A)
 DE3107299 (A)

Abstract not available for GB2072440
Abstract of corresponding document: **US4297616**

Ballasting for a fluorescent lamp is provided by one or more incandescent lamps connected in series between the line voltage source and the fluorescent lamp. Lamp operation is initiated by a triggering pulse applied to a conductive member placed adjacent the fluorescent lamp. In one embodiment, a plurality of incandescent lamps are connected in parallel and are selectively gated into the circuit depending upon exposure requirements for the lamp.



Data supplied from the **esp@cenet** database - Worldwide

BEST AVAILABLE COPY